

**What is Claimed is:**

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1. A slide show system comprising:  
browser means for obtaining information using  
5 address information defined on an information network,  
and for outputting the thus-obtained information; and  
control means for informing the address  
information to the browser means according to a  
predetermined output sequence, and for instructing  
10 output of information corresponding to the thus-  
informed address information.
2. The slide show system according to claim 1,  
further comprising:  
15 storage means for storing a correspondence  
relationship between at least one piece of address  
information and a sequence number representing the  
output sequence, wherein  
the control means refers to the correspondence  
20 relationship and determines address information to be  
informed to the browser means.
3. The slide show system according to claim 2,  
further comprising:  
25 operation means for allowing a user to specify

information to be outputted next, wherein

the control means informs address information corresponding to the thus-specified information by the operation means to the browser means.

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4. The slide show system according to claim 3, wherein the operation means specifies one of information pieces before and after information currently being outputted as the information to be  
10 outputted next.

5. The slide show system according to claim 2, wherein the control means informs the at least one piece of address information to the browser means  
15 according to the output sequence.

6. The slide show system according to claim 5, wherein the control means informs the at least one piece of address information to the browser means at  
20 prescribed time intervals.

7. The slide show system according to claim 6 wherein the control means changes the time intervals according to the sequence number.  
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8. The slide show system according to claim 1, further comprising:

5 sound output means for outputting sound information including at least one of music and a narration, wherein

the control means instructs the sound output means to output the sound information.

10 9. The slide show system according to claim 8, wherein the control means determines sound information to be outputted according to the sequence number of address information representing the output sequence.

15 10. The slide show system according to claim 1, wherein the browser means obtains information via a communication network using address information informed by the control means.

20 11. The slide show system according to claim 1, further comprising:

storage means for storing information to be outputted corresponding to address information, wherein

25 the browser means obtains information which is stored in the storage means using address information

informed by the control means.

- 5 12. A computer-readable storage medium which stores a program for causing a computer to execute the steps of:

referring to a correspondence relationship between at least one piece of address information defined on an information network and a sequence number of a predetermined output sequence; and

- 10 informing address information corresponding to a current sequence number to a browser, and instructing output of information corresponding to the thus-informed address information.

- 15 13. A computer-readable storage medium which stores a program for causing a computer to execute the steps of:

20 referring to a correspondence relationship between at least one piece of address information defined on an information network and a sequence number of a predetermined output sequence;

obtaining information using address information corresponding to a current sequence number; and  
outputting the thus-obtained information.

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14. A slide show method comprising the steps of:

preparing a correspondence relationship between at least one piece of address information defined on an information network and a sequence number of a predetermined output sequence;

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obtaining address information corresponding to a current sequence number with reference to the correspondence relationship;

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obtaining information using the address information corresponding to the current sequence number; and

presenting the thus-obtained information.